Installing your certificate on your Mac

Choose your email software from the options below.

Apple Mail

Mozilla Thunderbird

Mac OS X

Using Apple Mail

Step one

Visit Comodo for your free secure email certificate by clicking the link below.

http://www.comodo.com/home/email-security/free-email-certificate.php

Click **Free Download** to obtain your certificate.

Step two

Fill out the form completely, then read and agree to the subscriber agreement and click **Next**.

Note: You must provide the email address you intend to use to submit your ballot.

Your application will be processed and you will see the **Application is successful!** screen. A link will be sent to the email address you provided on the application. Use that link to download and install your certificate.

Mac OS X

Free Secure Email Certificate

Email certificates allow you to encrypt and digitally sign your emails so they cannot be intercepted, read or modified by anyone except the person you sent them to.

🖨 Print View

Price: 100% Free

FREE DOWNLOAD

COMODO
Creating Trust Online®

Application for Secure Email Certificate

Your Details

First Name	Secured
Last Name	Ballot
Email Address	testinguocava@gmail.com
Country	United States

Private Key Options

Key Size (bits):	2048 (High Grade)

Using Apple Mail

Step three

You will receive an email from **secureemail@ comodogroup.com**. This email will contain a link to install your email certificate.

Click the link.

Congratulations - your Comodo FREE Personal Secure Email Certificate is now ready for collection! You are almost able to send secure email!

Simply click on the button below to collect your certificate.

Click & Install Comodo Email Certificate

Step four

Your certificate will download to your default location. To find it, search for **CollectCCC.p7s**.

Double click the file. It will open **Keychain Access** and install your new certificate.

Your certificate is installed and ready for use.

COMODO
Creating Trust Online®

Collection of Secure Email Certificate

Attempting to collect and install your Free Certificate...

Downloads   Clear

CollectCCC.p7s
9.7 KB

Mac OS X

Using Mozilla Thunderbird

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First Name	Secured
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COMODO
Creating Trust Online®

Collection of Secure Email Certificate

Attempting to collect and install your Free Certificate...

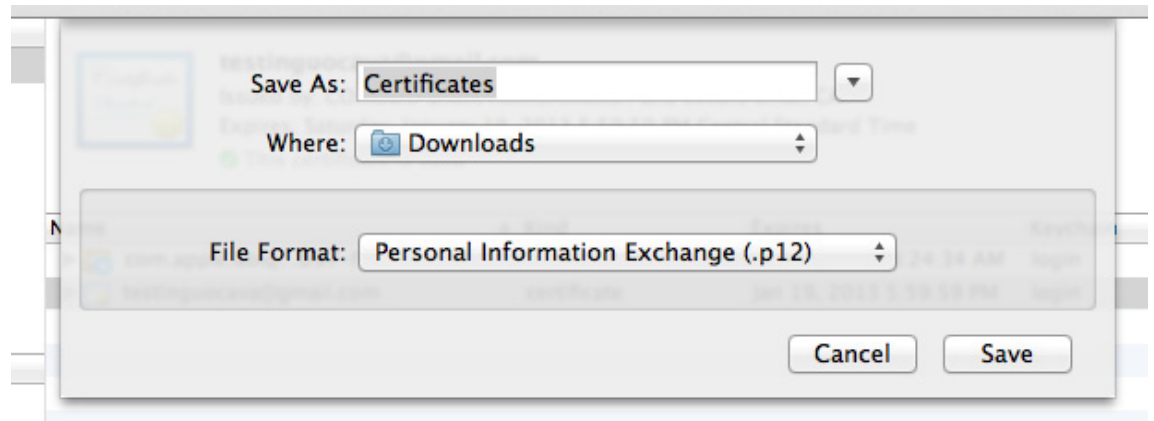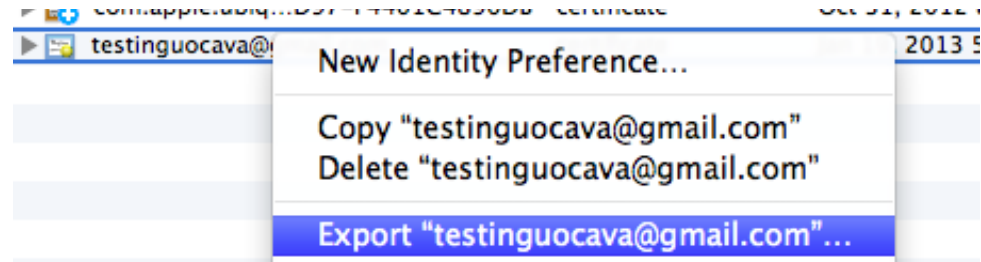Downloads   Clear

CollectCCC.p7s
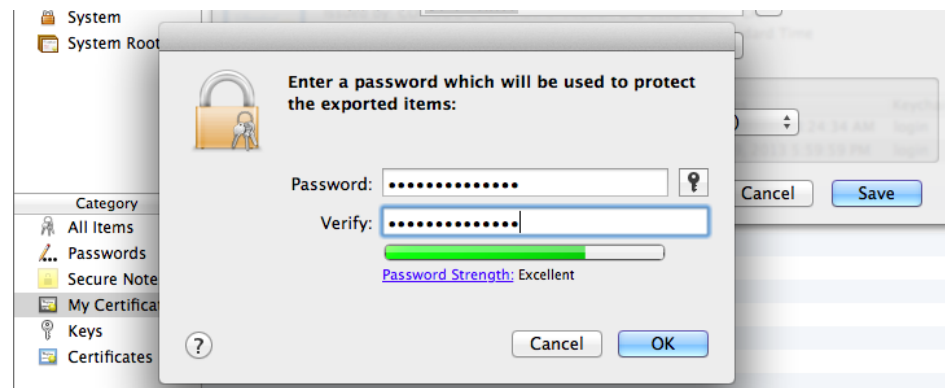9.7 KB

Mac OS X
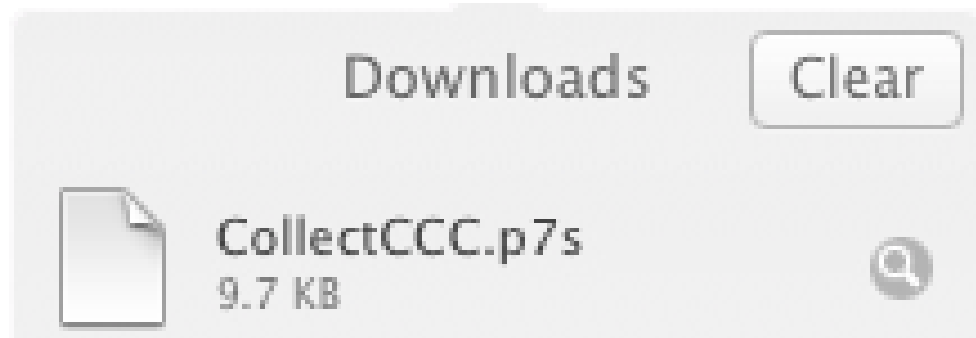
Using Mozilla Thunderbird

Step five

While Keychain Access is still open, right click on the newly installed certificate and select ***Export.***

Keychain will prompt you to name and save the file, then set a password for the file. Remember this password for importing to Thunderbird in step eight.

Mac OS X

Using Mozilla Thunderbird

Step six

After setting the certificate password, Keychain will ask you to provide your account password. Enter the password used for your Mac account. If you don't have a password set for your account, leave the password blank.

Click **Allow** to continue.

Step seven

Open Thunderbird and navigate to **Tools>Account Settings**, then select **Security** (red arrow).

Click **View Certificates** (green arrow) to begin importing your email certificate.
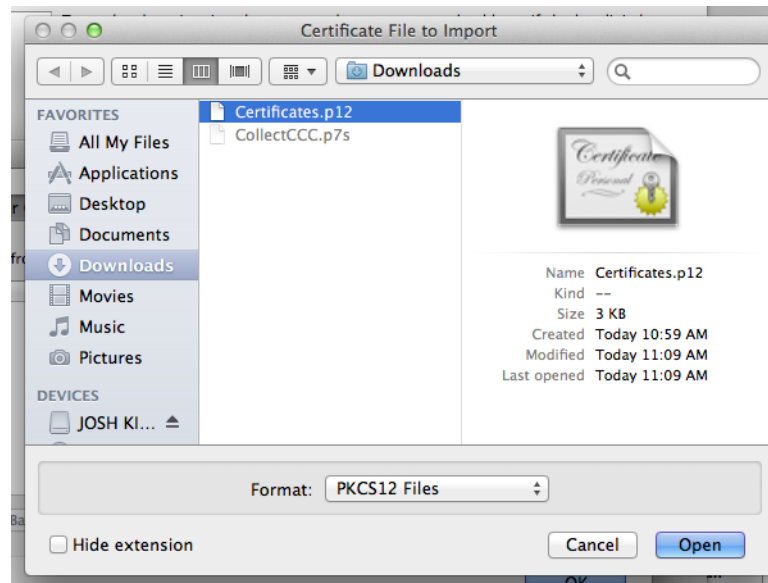
Mac OS X
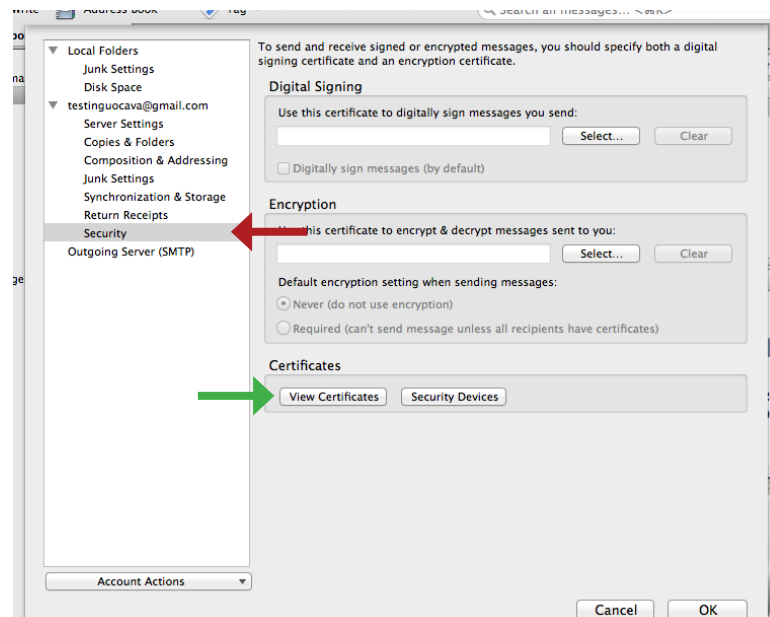
Using Mozilla Thunderbird

Step eight

From the Certificate Manager screen, select **Import...**

The Certificate File to Import window will appear. Navigate to the location of your saved certificate, then click **Open**.

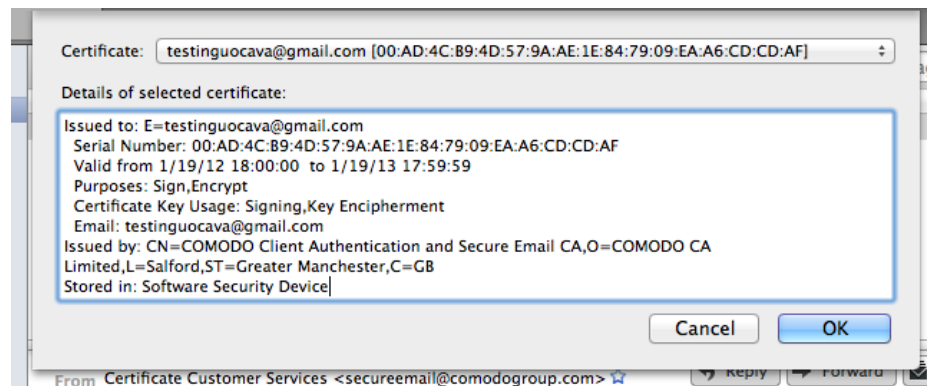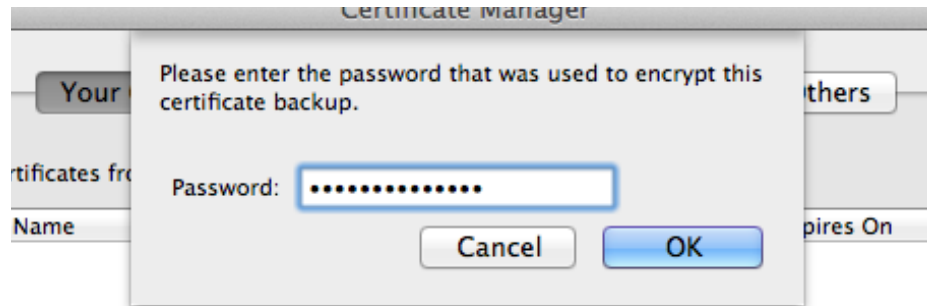**Mac OS X**

Using Mozilla Thunderbird

Step eight (cont'd)

Type the password you set in step five and click **OK**.

Thunderbird will display the certificate details. Click **OK**.
Thunderbird will also prompt you to select a certificate
for encrypting messages. Click **Yes** to use your new
certificate.

You will see a success message when your certificate has
been successfully imported for use in Thunderbird. Click
OK.

Your certificate is installed and ready for use.

Mac OS X

Certificate Manager

Your

thers

Please enter the password that was used to encrypt this
certificate backup.

Password: ●●●●●●●●●●●●●●●

Cancel   OK

tificates fro

Name   pires On

Certificate: testinguocava@gmail.com [00:AD:4C:B9:4D:57:9A:AE:1E:84:79:09:EA:A6:CD:CD:AF]   ⬍

Details of selected certificate:

Issued to: E=testinguocava@gmail.com
 Serial Number: 00:AD:4C:B9:4D:57:9A:AE:1E:84:79:09:EA:A6:CD:CD:AF
 Valid from 1/19/12 18:00:00 to 1/19/13 17:59:59
 Purposes: Sign,Encrypt
 Certificate Key Usage: Signing,Key Encipherment
 Email: testinguocava@gmail.com
Issued by: CN=COMODO Client Authentication and Secure Email CA,O=COMODO CA
Limited,L=Salford,ST=Greater Manchester,C=GB
Stored in: Software Security Device

Cancel   OK

From Certificate Customer Services <secureemail@comodogroup.com>   Reply   Forward

s Book   Tag ▾   Q Search all messages… <⌘K

Thunderbird

Quick   thes

? You should also specify a certificate for other people to
use when they send you encrypted messages. Do you
want to use the same certificate to encrypt & decrypt
messages sent to you?

No   Yes